

Excite™ 7c Tablet Detailed Product Specification¹

Model Name: AT7-B8	Part Number: PDA0HU-002001	UPC: 022265718742						
Platform								
<ul style="list-style-type: none"> • Android™ 4.2.2, Jelly Bean 								
Processor² and Graphics³								
<ul style="list-style-type: none"> • Rockchip® RK3168 Dual Core ARM Coretex-A9 Processor <ul style="list-style-type: none"> ◦ Up to 1.5GHz 								
Memory								
<ul style="list-style-type: none"> • 1GB (on board) 								
Display⁴ and Interface								
<ul style="list-style-type: none"> • 7.0" diagonal WSVGA screen at 1024 x 600 native resolution <ul style="list-style-type: none"> ◦ Capacitive 5-finger multi-touch ◦ 70° wide-viewing angle ◦ LED backlight ◦ Widescreen 16:9 aspect ratio 								
Storage⁵								
<ul style="list-style-type: none"> • Internal Storage: 8GB eMMC 								
Sound								
<ul style="list-style-type: none"> • Built-in mono speaker • 3.5mm headphone/mic jack 								
Cameras								
<ul style="list-style-type: none"> • Front 0.3MP camera 								
Ports and Expansion								
<ul style="list-style-type: none"> • Micro SD slot • Headphone and microphone combo port • Micro USB 2.0 • USB to micro USB cable included 								
Wireless and Connectivity								
<ul style="list-style-type: none"> • Wi-Fi® wireless networking (802.11b/g/n) ⁶ • Bluetooth® v4.0 								
Sensors								
<ul style="list-style-type: none"> • 3-axis accelerometer 								
Power and Battery⁷								
<ul style="list-style-type: none"> • Lithium Polymer Battery (13W- Not user replaceable) • Battery Life – Up to 11.3 hours 								
Physical Description								
<ul style="list-style-type: none"> • Silver • Dimensions (W x D x H): 7.8" x 4.7" x 0.43"(199x119.8x10.9mm) • Weight: Starting at 12.5 oz. depending on configuration⁸ • Physical Buttons <ul style="list-style-type: none"> ◦ Power ◦ Volume Control 								
Multimedia Playback								
	<ul style="list-style-type: none"> • Supported Formats: AAC, H.263, H.264, FLAC, MP3, JPEG, GIF, PNG, BMP, MPEG-4, MIDI, AMR-NB, AMR-WB, PCM/WAVE, Vorbis 							
Software								
	<ul style="list-style-type: none"> • Toshiba Software and Utilities <ul style="list-style-type: none"> ◦ TOSHIBA Service Station ◦ TOSHIBA File Manager ◦ TOSHIBA User's Guide ◦ TOSHIBA User Registration • Google and Android Apps <ul style="list-style-type: none"> ◦ Google Mobile Services <ul style="list-style-type: none"> ▪ Includes Gmail™, Google Search, Google+, Google Maps™, YouTube™, Google Chrome and many more • Third-party Apps* <ul style="list-style-type: none"> ◦ Adobe® Reader® 							
		<p>* All trademarks and registered trademarks are the property of their respective owners.</p>						
		• 1 YEAR STANDARD LIMITED WARRANTY⁹						
		Environmental Specifications						
		<ul style="list-style-type: none"> • This product is RoHS¹⁰ compatible 						
		Service Upgrades and Extensions						
		<p>Toshiba offers many different enhanced services such as SystemGuard®, On-Site Repair, and ServiceExpress to provide additional support to your tablet. For a full description and complete list of programs and program terms and conditions, please visit www.tabletsupport.toshiba.com.</p>						
		Accessories						
		<p>For additional and most updated accessories, please visit www.accessories.toshiba.com</p>						
		Carrying Case						
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Subject to Change

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Return Policy

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¹ **Product Series Legal Footnote.** The product specifications and configuration information are designed for a product Series. Your particular model may not have all the features and specifications listed or illustrated. For more detailed information about the features and specifications on your particular model, please visit Toshiba's Web site at www.pcsupport.toshiba.com.

² **Processor (Central Processing Unit).** Also see **64-Bit Computing** Legal Footnote, if applicable.

CPU performance in your computer product may vary from specifications under the following conditions:

1. use of certain external peripheral products
2. use of battery power instead of AC power
3. use of certain multimedia, computer generated graphics or video applications
4. use of standard telephone lines or low speed network connections
5. use of complex modeling software, such as high end computer aided design applications
6. use of several applications or functionalities simultaneously
7. use of computer in areas with low air pressure (high altitude >1,000 meters or >3,280 feet above sea level)
8. use of computer at temperatures outside the range of 5°C to 30°C (41°F to 86°F) or >25°C (77°F) at high altitude (all temperature references are approximate and may vary depending on the specific computer model – please visit the Toshiba website at www.pcsupport.toshiba.com for details).

CPU performance may also vary from specifications due to design configuration.

Under some conditions, your computer product may automatically shut-down. This is a normal protective feature designed to reduce the risk of lost data or damage to the product when used outside recommended conditions. To avoid risk of lost data, always make back-up copies of data by periodically storing it on an external storage medium. Use your computer product only under recommended conditions. Read additional restrictions under "Environmental Conditions" in your product "Detailed Specs." Contact Toshiba Technical Service and Support for more information.

³ **Graphics (Graphics Processing Unit).** GPU performance may vary depending on product model, design configuration, applications, power management settings and features utilized. GPU performance is only optimized when operating in AC power mode and may decrease considerably when operating in battery power mode.

Total Available Graphics Memory is the total of, as applicable, Dedicated Video Memory, System Video Memory and Shared System Memory. Shared System Memory will vary depending on system memory size and other factors.

⁴ **Display.** Small bright dots may appear on your screen display when you turn on your PC. Your display contains an extremely large number of thin-film transistors (TFT) and is manufactured using high-precision technology. Any small bright dots that may appear on your display are an intrinsic characteristic of the TFT manufacturing technology. Over a period of time, and depending on the usage of the computer, the brightness of the screen will deteriorate. This is also an intrinsic characteristic of the screen technology. When the computer is operated on battery power, the screen will dim and you may not be able to increase the brightness of the screen while on battery power.

⁵ **Storage.** One Gigabyte (GB) means $10^9 = 1,000,000,000$ bytes using powers of 10. The computer operating system, however, reports storage capacity using powers of 2 for the definition of 1 GB = $2^{30} = 1,073,741,824$ bytes, and therefore shows less storage capacity. Available storage capacity will also be less if the computer includes one or more pre-installed operating systems, and/or pre-installed software applications, or media content. Actual formatted capacity may vary.

⁶ **Wireless.** May require purchase of additional software, external hardware, or services. Transmission speeds may vary. Certain optional features within the wireless-n specifications (if available on your system) may not be supported.

⁷ **Battery Life.** Battery tests were conducted by Toshiba using specific preproduction tablet units and software. Actual battery life may vary depending on settings, application usage, features or tasks selected, network configuration, operating temperature and many other factors. Testing consisted of full battery discharge while performing certain tasks such as video playback, Internet browsing using Wi-Fi and standby mode. Auto-Brightness was turned off.

⁸ **Weight.** Weight may vary depending on product configuration, vendor components, manufacturing variability and options selected.

⁹ **Warranty.** The terms and conditions of Toshiba's standard limited warranty are available at www.warranty.toshiba.com.

¹⁰ **RoHS.** This notebook is compatible with European Union Directive 2002/95/EC, Restriction of the use of certain Hazardous Substances in electrical and electronic equipment (RoHS), which restricts use of lead, cadmium, mercury, hexavalent chromium, PBB, and PBDE. Toshiba requires its notebook component suppliers to meet RoHS requirements and verifies its suppliers' commitment to meeting RoHS requirements by conducting component sampling inspections during the product design approval process.